DOCUMENT RESUME

ED 304 278 SE 050 191

TITLE	Teacher's Resource Book for Magnets. Grade 1. Revised. Anchorage School District Elementary Science Program.
INSTITUTION	Anchorage School District, AK.
REPORT NO	SK-101
PUB DATE	86
NOTE	74p.; For other "science kits" in this program, see SE 050 189-215.
AVAILABLE FROM	Anchorage School District, 4600 DeBarr Avenue, P.O. Box 196614, Anchorage, AK 99519-6614 ($5.00).
PUB TYPE	Guides - Classroom Use - Guides (For Teachers) (052)
EDRS PRICE	Document Not Available from EDRS.
DESCRIPTORS	Curriculum Guides; Educational Resources; Electricity; *Elementary School Science; *Grade 1; Instructional Materials; *Magnets; Objectives; *Physics; Primary Education; Resource Materials; Science Instruction; Student Educational Objectives; Teaching Guides; Teaching Methods; *Vocabulary Development
IDENTIFIERS	Electromagnets

ABSTRACT

This resource book introduces first-grade children to the world of magnetism and magnetic effects. The students are provided the opportunity to observe interactions between magnets, identify what materials a magnet will and will not attract, study magnetic fields, induce temporary magnetism, make an electromagnet, and use compasses. The 16 lessons include a materials list, student objectives, process skills, procedures, and worksheets. Three quizzes are provided along with a unit test. Historical and background information for the teacher is given along with an introduction to each activity. Types of related materials included are correlation of objectives with texts, available audiovisual materials, and suitable vocabulary. (MVL)

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